



Philips  
TV antenna

UHF/VHF/FM/HDTV  
Indoor 32dB amplified

US2-MANT310



## Receive digital TV signals

with this 32dB amplified antenna

This 32dB amplified antenna will also receive analog TV and FM signals. Because of the loop design, the antenna will pick up the signal you need to watch digital TV. Easy to install and easy to power.

### Enjoy more programming choices

- 32 dB adjustable amplification
- Multi-position UHF loop
- 44" VHF dipoles

### Improve your picture quality

- Low noise amplification maintains signal quality
- Rotary gain control to adjust amplification

### Easy to position

- Weighted base for excellent physical stability

**PHILIPS**  
sense and simplicity

TV antenna  
UHF/VHF/FM/HDTV Indoor 32dB amplified

## Specifications

### Packaging dimensions

- **Packaging dimensions (W x H x D):**  
8.25 x 3.5 x 4.25 inch
- **Nett weight:** 2.16614 lb
- **Gross weight:** 2.59417 lb
- **Tare weight:** .42804 lb

### Outer Carton

- **Gross weight:** 5.291 lb
- **Outer carton (L x W x H):**  
9.375 x 8.875 x 12.5 inch
- **Nett weight:** 4.33227 lb
- **Tare weight:** .95873 lb

## US2-MANT310

## Product highlights

### 32 dB amplification

32 dB amplification boosts weak signals, expanding your reception range and allowing you to receive more signals over a greater distance.

### Multi-position UHF loop

Pivoting and rotating loop fine-tunes reception for channels 14 through 69. .

### 44" VHF dipoles

44" dipoles adjust 360° with a 180° tilt to deliver the best possible reception.

### Low noise amplification

Together with the adjustable amplification, low noise amplification ensures you of a great reception range and improves the quality of your signal.

### Rotary gain control

The rotary gain control allows you to easily adjust the antenna's amplification for optimum reception.

### Weighted base

The weighted base stabilizes the antenna's position so you enjoy more positioning choices.



Issue date 2008-08-19

Version: 1.0.5

12 NC: 8670 000 44938  
UPC: 0 26616 81682 8

© 2008 Koninklijke Philips Electronics N.V.  
All Rights reserved.

Specifications are subject to change without notice.  
Trademarks are the property of Koninklijke Philips  
Electronics N.V. or their respective owners.

[www.philips.com](http://www.philips.com)